Amendment and Submission Under 37 C.F.R. 1.114Serial No. 10/780,150

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AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning at page 1, line 14, with the following amended paragraph.

--The present invention was made with government support under Grant Nos. K08 HL03395, 1R01CA103320, and 1R01CA096651, awarded by the National Institutes of Health. The Government may have has certain rights in this invention--

Please replace the paragraph beginning at page 11, line 16, with the following amended paragraph.

-- Figures 11A-11E Figures 11A-11D. Administration of 1-MT enhances immune-mediated host anti-tumor effect when administered with radiation or cyclophosphamide. Mice were injected subcutaneously (SQ) with 4 x 10⁴ B16F10 cells. In Fig. 11A 1MT (20 mg/day of a DL racemic mixture) was administered SQ by continuous-release copolymer pellets, with or without 500 cGy of total-body γ-irradiation. Control mice received vehicle pellets without drug. In Fig. 11B 1MT was administered with cyclophosphamide (CPM) (150 mg/kg, one dose). Fig. 11C represents 1MT and cyclophosphamide in rag1-knockout hosts. Fig. 11D represents the more potent pure Disomer of 1MT, given 5 mg/day, with cyclophosphamide.--